

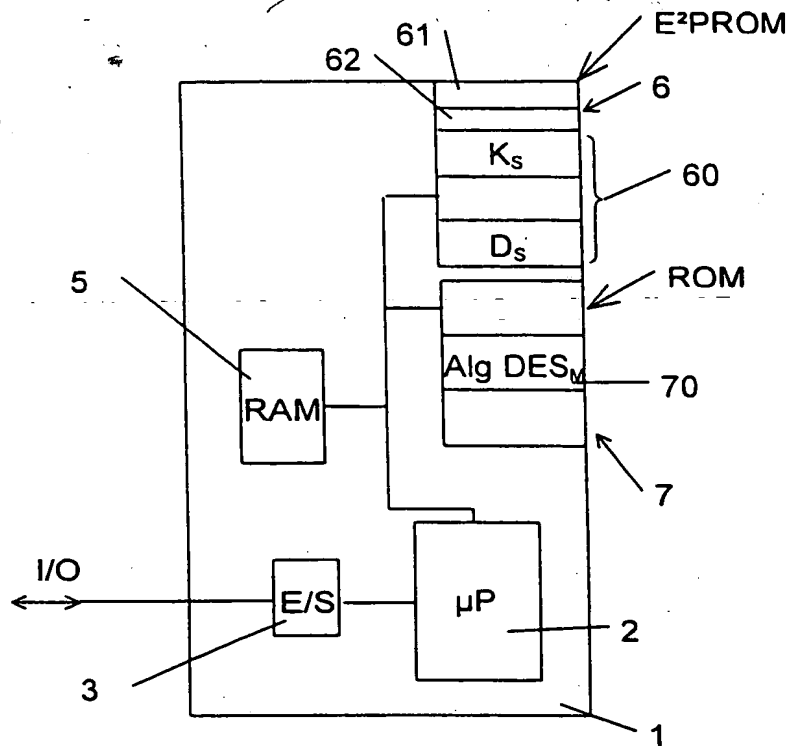
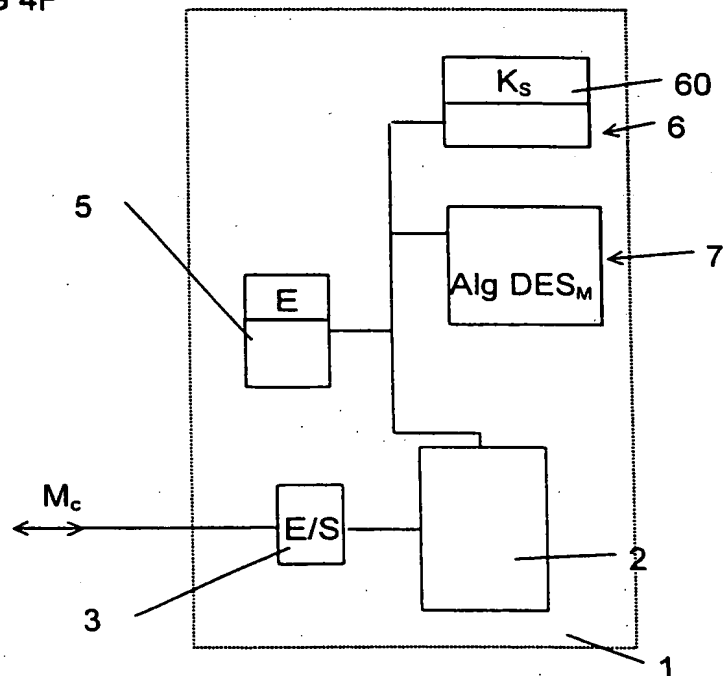
[illegible]

FIG 4F

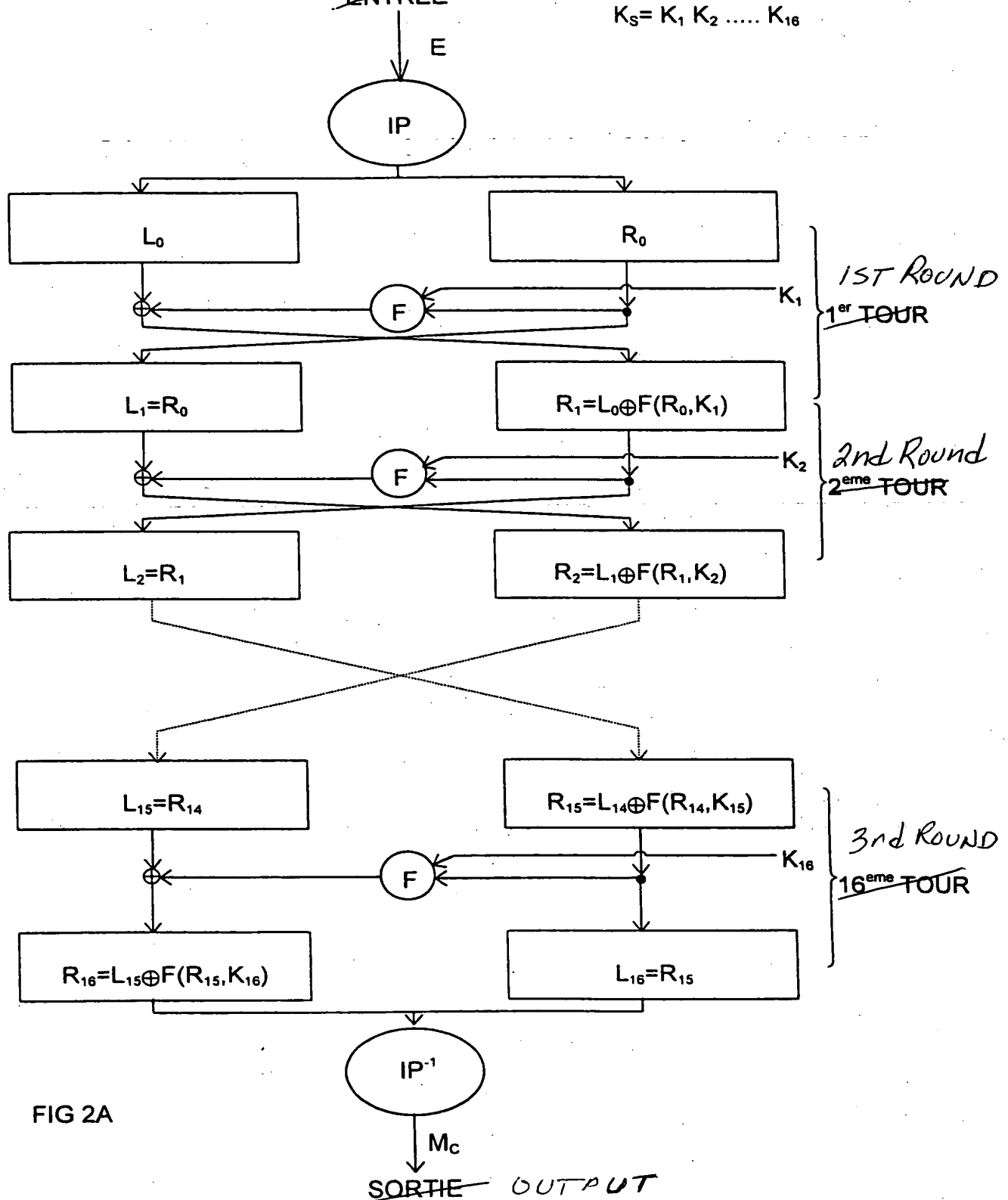


PL 2/8

~~ENTREE~~

INPUT

$$K_S = K_1 K_2 \dots K_{16}$$



PL 4/8

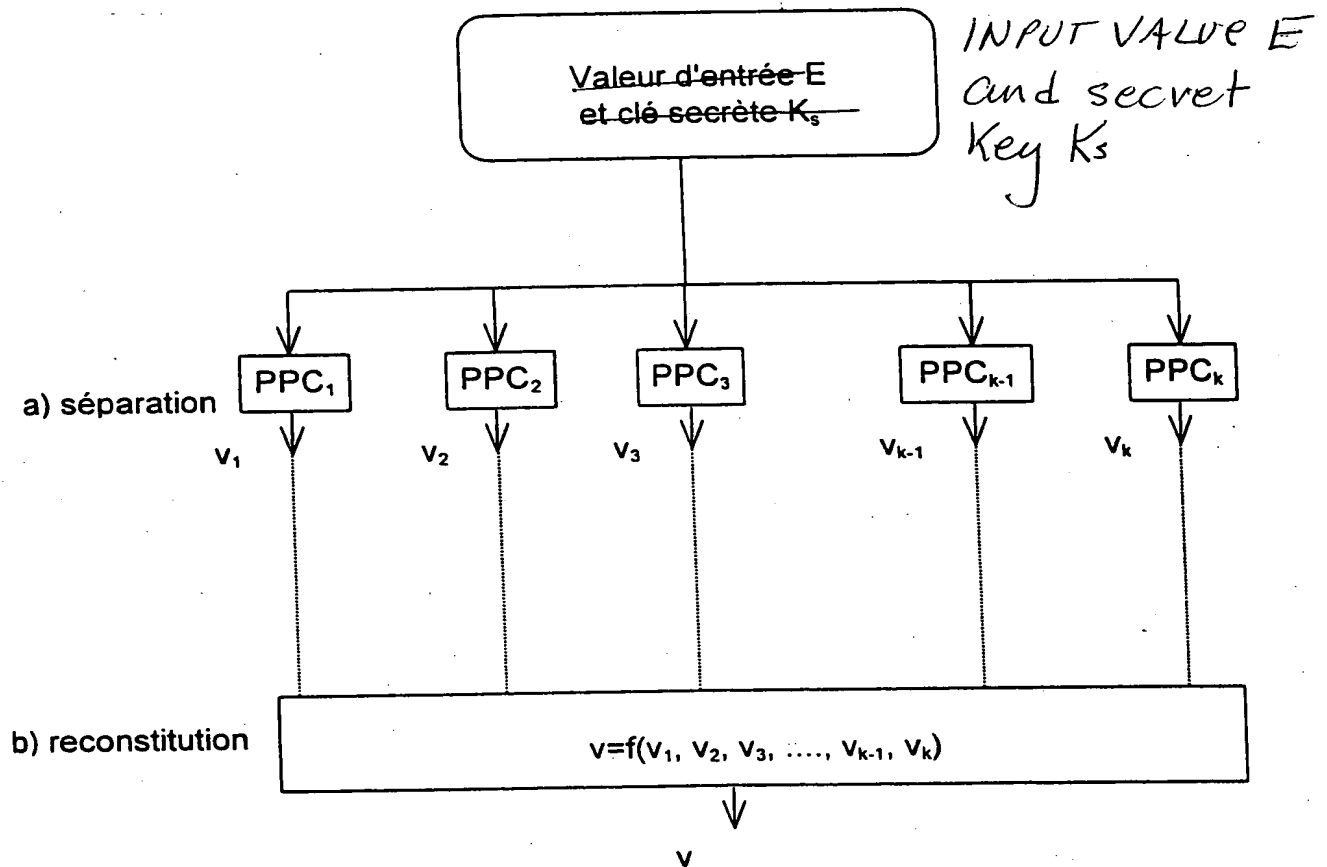
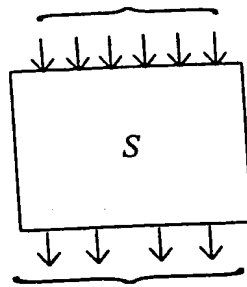


FIG 3

PL 5/8

 v 

$$v' = S(v)$$

FIG 4A

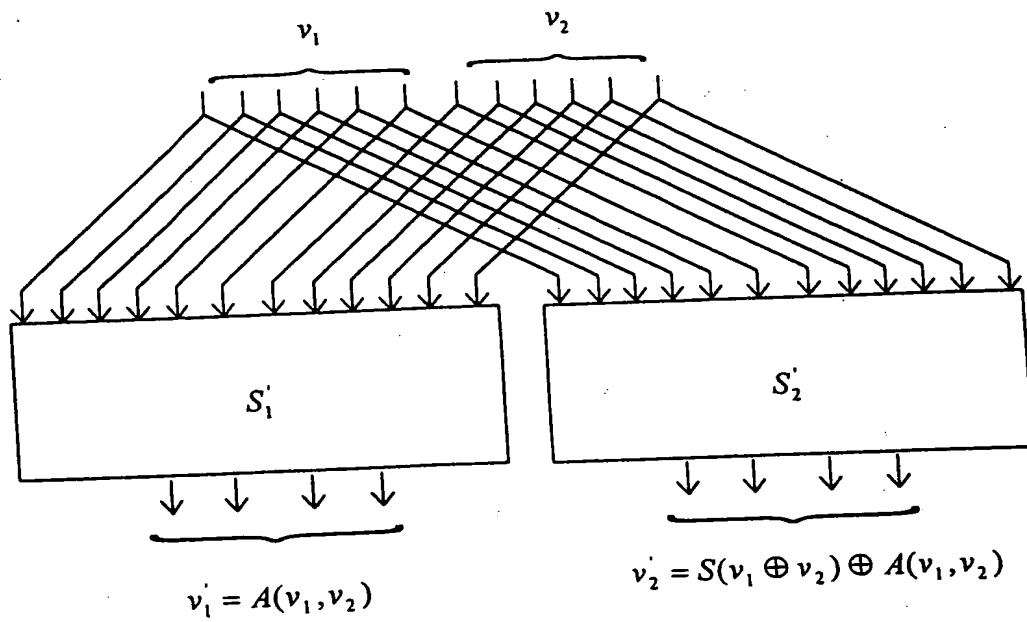


FIG 4B

09/719193 120000

PL 6/8

E

a₁) séparation
k parties

Separation
into k parts

a₂) transformations
non linéaires
partielles

Partial
Nonlinear
transformations

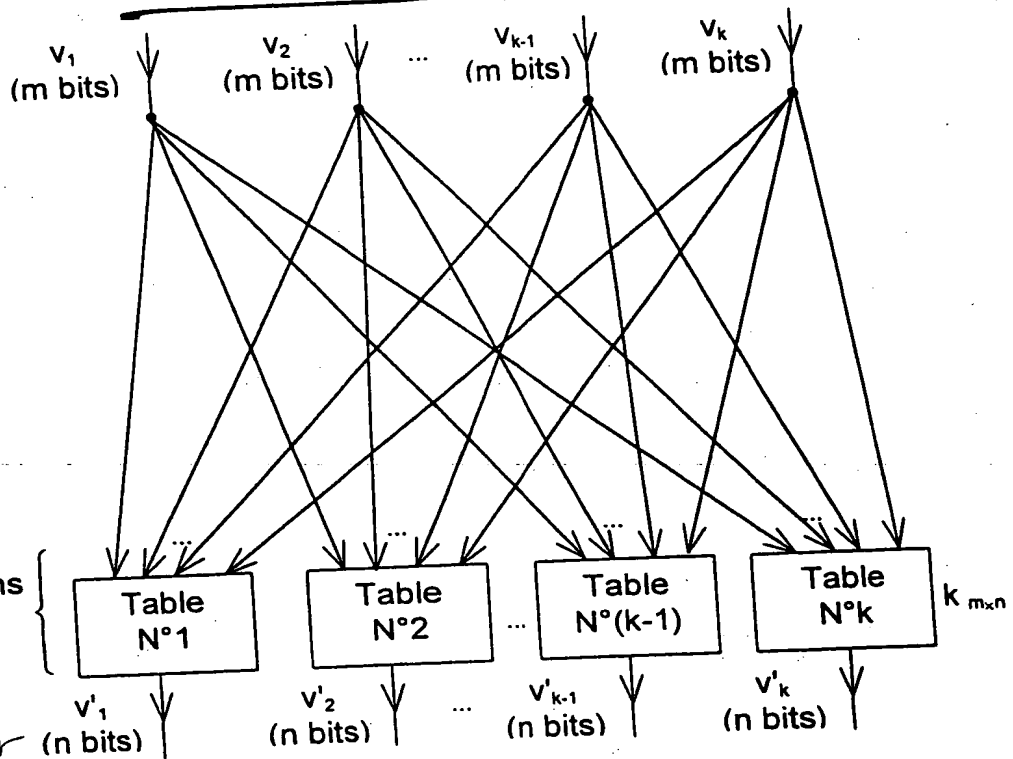


FIG 4C

PL 7/8

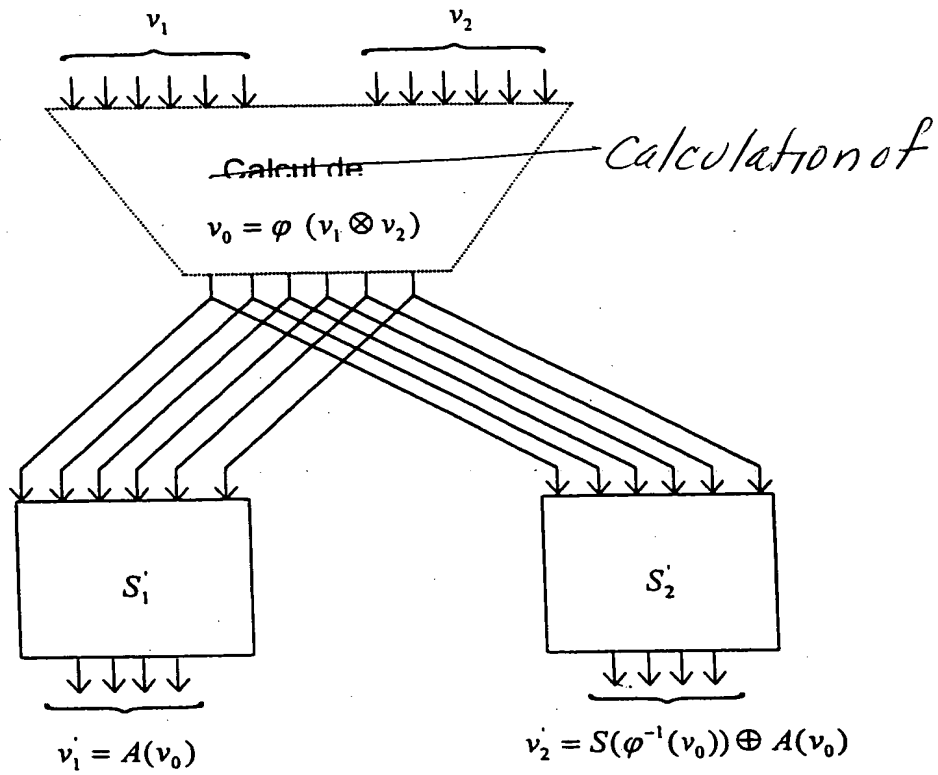


FIG 4D

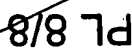


FIG 4E